

ABSTRACT OF THE DISCLOSURE

An electrical connector includes a molded plastic housing having an elongated body portion defining a front mating face and a rear terminating face of the connector. A plurality of terminal-receiving passages are defined by walls extending between the mating and terminating faces. The walls are of generally uniform thickness between the faces to provide an even flow pattern for the plastic material of which the housing is molded. A plurality of conductive terminals are mounted in the terminal-receiving passages.

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